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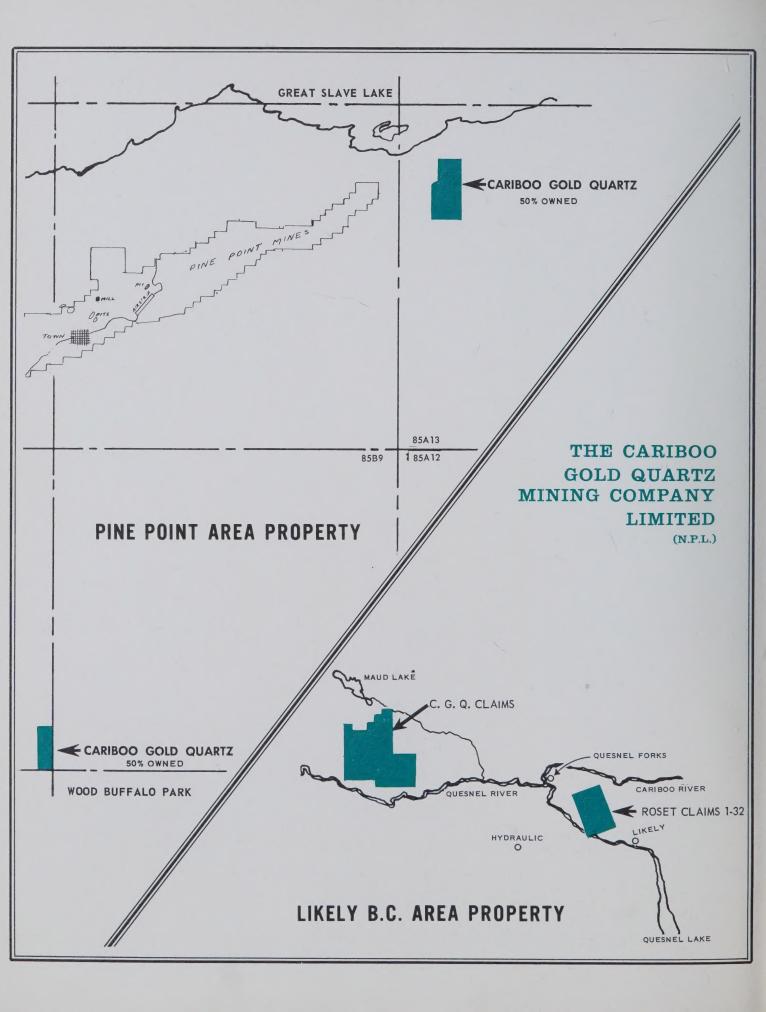






MINING COMPANY LIMITED (N.P.L.)

THIRTY-NINTH ANNUAL REPORT-1965



THE CARIBOO GOLD QUARTZ MINING COMPANY LIMITED

(N.P.L.)

DIRECTORS	J. ROYDEN MORRIS Vancouver, B.C.
	H. H. HUESTIS Vancouver, B.C.
	J. A. McLALLEN Vancouver, B.C.
	W. C. McDOUGALL Ellensburg, Wash.
	P. M. REYNOLDS Vancouver, B.C.
	G. R. SHARPE Ladner, B.C.
OFFICERS	J. ROYDEN MORRIS President
200	H. H. HUESTIS Vice-President
	R. J. SMITH, C.A Secretary-Treasurer
RAL MANAGER	MARCEL GUIGUET Wells, B.C.
ING ENGINEER	E. E. MASON, P.Eng Vancouver, B.C.
NSFER AGENTS	MONTREAL TRUST COMPANY Vancouver, B.C. Toronto, Ontario
AUDITORS	McDONALD, CURRIE & CO Vancouver, B.C.
HEAD OFFICE	913 - 675 WEST HASTINGS STREET Vancouver, B.C.
MINE OFFICE	WELLS, B.C.

GENER

TRAI

CONSULTI

Director's Report

OPERATIONS

From 1933 till the present your company's mine at Wells-Barkerville, B.C. has produced over \$30,000,000 in gold. This year's production totalled \$702,000.00 on which we made a net profit of \$36,200.00 and a cash profit before depreciation and depletion of \$98,800.00.

We particularly wish to draw your attention to Mr. Mason's report with reference to the ore reserves. These show a significant increase in tons and ounces of gold. Mr. Mason also states "the ore situation currently, and its immediate prospects, are better than has existed for some time."

GEOLOGICAL REPORT

Early in 1966 we commissioned Dr. Douglas Campbell, an associate of Mr. Mason's, to report on the overall potential of all the ground we control in the Wells-Barkerville area. He has now submitted a comprehensive report and while it is not possible to reproduce it all here, we are quoting the conclusions below.

Extracts of the Douglas D. Campbell Report on potential of Ore Reserves and Production of the Cariboo Gold Quartz Mine.

"Conclusions

"The writer finds that sufficient profit potential is available in the ore to support a considerable exploration program, which has a reasonable

chance of success. An expenditure of approximately \$200,000.00 in an initial phase of exploration, which would take at least six months to complete, has a very excellent chance of indicating enough new ore reserves to warrant further development and a production increase to 300 tons per day for a net profit of about \$300,000 per year. A further expenditure, based on the results of the first phase of exploration, of about \$470,000 would then provide enough additional development that in turn would have a good chance of proving and indicating enough new reserves to either establish the approximate duration of the 300 ton per day production or warrant a further production increase to about 500 tons per day for a net profit of at least \$480,000 per year. The second phase of exploration would take six months to one year to complete.

If the above amounts of capital cannot be diverted specifically for the recommended programs it is entirely possible that the company can carry out the programs piecemeal, over an extended period, without unduly burdening the normal mine budget."

Dr. Campbell outlines the potential thus:

"Considering the foregoing geological factors it would appear that the potential tonnages of easily developed replacement ore in unexplored Baker rocks in the various parts of the Cariboo Gold Quartz property are as follows: Island Mtn. Mine: 300,000 tons, No. 1 Mine: 500,000 tons, Southeast: 500,000 tons. The ultimate potential could be much in excess of these figures in each locality. If all or a reasonable portion of this reserve could be proven and indicated then expansion of production to 300 or 500 tons per day would be warranted. The present mill can be expanded to about 400 tons per day without significant capital expenditure."

"Recommendations

"Because the targets for this exploration have a potential net profit in excess of \$3 million the writer strongly recommends that the suggested program be implemented. In my opinion it has an excellent chance for success."

Plans are now being formulated by Mr. Guiguet, Mr. Mason and the mine staff to start Phase I of Dr. Campbell's recommendations.

OUTSIDE EXPLORATION

Certain of your Company's funds have been directed to the search for new properties.

During the summer of 1965 our property in Nova Scotia was prospected but because of the scarcity of outcrops this work was inconclusive.

We have acquired, by staking, a group of claims to the South of the Kimberley-Cranbrook area and two groups of claims in the Likely area. Once the snow is gone from the ground, we plan

to prospect and explore these claims, as they are located close to areas currently being explored by other companies.

However, the most promising are our holdings in the Pine Point area. We have acquired, in equal partnership with Mt. Washington Copper Ltd. (N.P.L.), two groups of claims; one group of 36 claims located between Pine Point Mines holdings and the Little Buffalo River and the other group of 30 claims to the south of Pine Point Mines Ltd. on the boundary of Wood Buffalo Park. This latter group has been surveyed by aerial methods and a ground survey is presently in progress to follow up the very promising initial results.

CONCLUSIONS

The past few years have been especially difficult for gold mines. One of the most important reasons for our being able to make progress as outlined in this report is because of the loyalty, knowledge and energy of the mine staff headed by Mr. Guiguet, our General Manager.

We wish to thank all of our staff, most sincerely, for their efforts during the past year.

On behalf of the Board,

Koyden Mouis

President

Manager's Report

The President and Directors,
The Cariboo Gold Quartz Mining Company Limited (N.P.L.),
913 Royal Bank Building,
Vancouver 2, B.C.

Herein is the report on your mine's operation for the year to December 31, 1965.

PRODUCTION			196	65	190	64
Ore mined and milled (dry tons)			28,	,862	32	,073
Gold produced (fine ounces)				491	19,867	
Silver produced (fine ounces)			3,	236	3,	815
Gross value of Bullion* (Excl. E.G.M.A.)			\$702,	150	\$755	,191
Value of E.G.M.A.			\$189,	994	\$204,136	
Average tons milled per day				79.1		87.6
Average mill heads				.6597		.6386
Average mill tails				.0190		.0192
Recovery percentage				97.12		97.00
E.G.M.A. per ton			\$	6.58	\$	6.36
E.G.M.A. per ounce Gold			\$	10.28	\$	10.28
Average price of Gold per ounce			\$	37.73	\$	37.74
Average value of Ore* per ton			\$	24.33	\$	23.55
Average value of Ore* per ton including E.C	G.M.A		\$	30.91	\$	29.91
Average value of Ore* per ounce including	E.G.M.A.		\$	48.25	\$	48.29
*Includes Gold and Silver						
		1965			1964	
	Tons	Grade	Ounces	Tons	Grade	Ounces
Stoped	26,627	.660	17,565	29,667	.651	19,315
Development	2,875	.656	1,887	2,231	.480	1,070
Adjust for ore from bins and mint correction.	640	.647	-412	+175		十97
Tons milled	28,862	.660	19,040	32,073	.639	20,482
Replacement ore mined and developed	28,335	.663	18,914	28,158	.675	19,018
The percentage to all ore mined	96%		97%	88%		93%

MINING

31 stopes were mined during the year of which only two were of the quartz vein type. Again the

grade of ore mined was the highest recorded, with an average of .66 ounces to the ton.

The 50B ore-body was the largest contributor to the production of the mine. Replacement ore was extracted from it by five stopes, two drifts and a raise for a total of 7614 tons, of .77 grade, which contained a gold content of 5821 ounces, or 26% of the tons and 30% of the ounces mined during the year.

This ore body is open at both ends up and

down plunge. The drift on the level above, (3250), is now approaching the up-dip extension of this ore and should encounter the same ore or other expressions of the same ore on this prolific horizon.

Most other ores being mined were in the westerly end of the mine in the Burnett and Mosquito Fault Zones.

DEVELOPMENT, (including slashing) advanced as follows:

Drifts	X-Cuts	Raises	Box-Holes	Total	D. Drill	Test Hole
3842'	601′	790′	62′	5298'	15,439′	7558′

The westerly extension of the mine was advanced on 6 main headings, the 4000 level now being through the Burnett Fault. The 3250, 3125, 3000, 2850 and 2700 levels are at present all in the footwall of the Mosquito Fault. Ore was found in all these drifts except the 2850 which is now just in favourable ground.

COSTS:	1965			1964		
	Amount	Per Ton	Per Oz.	Amount	Per Ton	Per Oz.
Bullion Expense	\$ 5,727	\$.20	\$.31	\$ 6,046	\$.19	\$.29
Development	153,397	5.31	8.30	225,688	7.04	11.37
Mining	431,361	14.95	23.33	439,223	13.70	22.14
Milling		4.74	7.40	138,225	4.31	6.97
Mine overhead	22,586	.78	1.22	17,781	.55	.90
Admin. and Interest	43,444	1.51	2.35	40,585	1.27	2.05
	\$793,312	\$27.49	\$42.91	\$867,548	\$27.06	\$43.72

GENERAL:

The Wells Townsite Co. Ltd., added to its services by an extension of the water mains to South Wells. This was made feasible by adding a new source of supply from the Lowhee Creek and enlarging the old water reservoir. This mainly was constructed to ensure adequate water for the mine.

The Gold Quartz Hospital Ltd. functioned efficiently and costs were held to a deficit of only \$1,078.00.

The entire payroll averaged 107 but dipped much lower during the latter part of the year due to lack of skilled miners.

Respectfully submitted,
MARCEL GUIGUET, Manager

Wells, B.C. March 30, 1966

Consulting Engineer's Report

The President,
The Cariboo Gold Quartz Mining Company Ltd.,
913 Royal Bank Building,
Vancouver 2, B.C.

Dear Sir:

Herewith my report for the calendar year 1965 on your Company's operations at Wells, B.C.

ORE RESERVES

Work has continued in the Aurum mine and its extensions westerly into the Burnett and Mosquito Fault areas. Following are the ore reserves estimated as reasonably assured for same:

	Tons	Grade	Ounces
1965 Ore Reserves	64,850	.53	34,620
LESS Ore Mined 1965	26,627	.66	17,565
Cancellations	1,239		916
	36,984		16,139
ADD Ore Found 1965	41,466		29,821
1966 Ore Reserves	78,450	.59	45,960

These figures include an increase of 14,100 tons and 11,510 ounces gold in replacement ore from the 1965 ore reserves, and a decrease of 900 tons and 170 ounces gold in quartz ore. The almost nominal cancellations will be noted, reflecting the accuracy of earlier ore estimates. Net increase in the total ore reserves amounts to 13,600 tons containing 11,340 ounces gold. This was made in the face of labour shortages, if anything somewhat

more stringent than 1965. Development labour was in shorter supply, and what there was often found transfer to stope extraction to meet the necessities of production.

In addition to the above, the following are the reserves of record now carried for the inactive No. 1 Mine:

Tons	Grade	Ounces
70,410	.36	25,259
46,600	.27	12,582
117,010	.32	37,841

As has been noted each year, these are nominal figures attached to incompletely developed quartz ore occurrences in the No. 1 Mine. The gold values are too low to support present costs of development and exploration. These quantities, however, should find substantial increase if such ore grades become economic once again.

PRODUCTION

Ore mined and treated for the year is reported as 28,862 tons of an average grade of 0.66 ounces containing 19,040 ounces gold, divided as follows:

	Tons	Grade	Ounces
Quartz Ore Mined	980	.50	488
Replacement Ore Mined	25,647	.67	17,077
Development Ore	2,235	.66	1,475
	28,862	.66	19,040

Bullion produced is reported as 18,491 ounces gold for a tailing loss of 0.019 ounces gold per ton, a mill recovery of 97.0 per cent.

The very minor part now played by the quartz ore will be noted. Of the total of 980 tons of 0.50 grade, 853 tons was contributed at 0.51 grade from the 62 Vein cluster on the 3125 level, at the east end of the old mine. Work in this stope was intermittent due to labour shortages. The remainder of the quartz ore was mined incidental to the mining of the 39R replacement orebody on the 2850 level against the Burnett Fault. Mining of the quartz structure in this instance led to the discovery of the replacement orebody, which to date has yielded in excess of 9,500 tons of 0.68 grade.

The part played by the old workings about the Aurum Fault was further diminished in 1965. The following are the relative contributions as from the Aurum Fault block and the Burnett and Mosquito Faults:

	ions	Grade	Ounces
Old Workings	4,068	.64	2,597
Westerly Extensions	24,794	.66	16,443
	28,862	.66	19,040

The greater portion of current production is being obtained from the Mosquito Fault block, in particular in the footwall of the fault.

DEVELOPMENT

Labour shortages curtailed lateral development a further 33 per cent from the previous year, a total of 4274 feet being obtained against 6393 feet in 1964. Of this, 2594 feet was capital development extending various levels westerly into new ground. The remaining 1680 feet was all that was obtainable from the crews available to broadening existing exploration across existing entries. Sole work contracted out during the year was the extension of the 4000 adit level to the Burnett Fault. A total of 773 feet of this was completed in 1965.

The remaining major extension westerly was made by mine crews extending the 3250 level from the Burnett Fault 1648 feet through the Mosquito Fault. The M63 and M54 orebodies first encountered on the 3125 level were developed en route, in the hanging wall of the Mosquito Fault. Remaining capital development consisted of a total of 253 feet on the 2850 and 2700 levels.

The major ore discovery of the year was that of the M50-B orebody in the west end of the 3125 level. The orebody on this level was 45 feet wide yielding muck samples averaging 1.22 oz. gold per ton. It is being mined up plunge, and can be expected to continue to the Mosquito Fault, a distance of 260 feet. Down plunge extensions have now been picked up on the 3000 level, a distance of 400 feet from the intersection on the 3125 level. It appears this orebody will rank among the largest discovered to date.

The footwall of the Mosquito Fault at these elevations has proved the most prolific of the larger ore structures west of the ore concentrations found at upper levels on the Aurum Fault. The fold structure containing the M 50-B orebody is repeated on the 2850 level, and may be expected to yield an ore repetition on this level. Similarly, the 3250 level now entering the footwall of the Mosquito Fault may very well find some form of repetition of the M 50-B structure up dip. The ore situation currently, and its immediate prospects, are better than have existed for some time.

Respectfully submitted,

E. E. MASON, P.Eng.

Vancouver, B.C. March 30, 1966.

THE CARIBOO GOLD QUARTZ MINING COMPANY LIMITE

Assets

CURRENT ASSETS		1965	1964
Cash		\$ 12,070	\$ 6,513
Bullion settlements outstanding		63,632	47,754
Sundry accounts receivable		4,323	5,806
Receivable under The Emergency Gold Mining Assistant	ce Act	80,536	80,079
Supplies — at cost		83,720	81,41
Prepaid expenses		2,840	1,460
		247,121	223,02
NVESTMENTS IN AND ADVANCES TO			
SUBSIDIARY COMPANIES (Notes 2 and 7)		169,915	172,333
IXED ASSETS (Note 7)			
Buildings, machinery and equipment — at cost	\$2,175,030		
Less accumulated depreciation	1,752,589	422,441	419,967
Mining properties — at cost	1,317,218		
Less accumulated depletion	1,142,204	175,014	175,014
Deferred mine development — at cost	1,012,898		
Less amounts written off	576,327	436,571	331,829
		1,034,026	926,810
DEFERRED OUTSIDE EXPLORATION (Notes 3 and 7)		22,989	
SOND DISCOUNT AND EXPENSE			
Less amounts written off		(3 44)	3,881
		\$1,474,051	\$1,326,051
IGNED ON BEHALF OF THE BOARD			
. R. MORRIS, Director			
H. H. HUESTIS, Director			
H. H. HUESTIS, Director			

N.P.L.) Balance Sheet as at December 31st, 1965

Liabilities

CURRENT LIABILITIES	1965	1964
Bank loan, secured (Note 1)	\$ 27,000	\$ 45,00
Term bank loan		. 46,00
Accounts payable	120,839	88,90
Wages payable	19,801	16,73
	167,640	196,63
% FIRST (CLOSED) MORTGAGE SINKING FUND		
CONVERTIBLE BONDS	-	45,00
	167,640	241,63
Shareholders' equity		
HARE CAPITAL (Note 4)		
Authorized —		
4,000,000 shares of the par value of \$1 each		
Issued and fully paid —		
2,560,809 shares		2,160,80
Less discount on shares (net of premium)	**************************************	276,94
	2,083,862	1,883,86
EFICIT	777,451	799,44
	1,306,411	1,084,41
	\$1,474,051	\$1,326,05

Statement of Earnings

FOR THE YEAR ENDED DECEMBER 31st, 1965	1965	1964
BULLION PRODUCTION	\$ 702,151	\$ 749,145
OPERATING COSTS		
Current mine development	153,397	225,688
Mining		439,223
Milling	136,797	138,225
Mine overhead and townsite expenses	28,313	17,781
Administrative and general expenses (Note 6)	37,898	32,025
Interest on debt	5,546	8,560
	793,312	861,502
Less Cost-Aid Recovery	189,994	204,136
	603,318	657,366
PROFIT BEFORE THE UNDERNOTED ITEMS	98,833	91,779
Depreciation	12,641	12,641
Amortization of deferred mine development	44,931	26,373
Amortization of bond discount	3,881	5,200
Outside exploration	1,175	_
	62,628	44,214
NET EARNINGS FOR THE YEAR (Note 5)	\$ 36,205	\$ 47,565

Statement of Deficit

FOR THE YEAR ENDED DECEMBER 31st, 1965	1965	1964
BALANCE — BEGINNING OF YEAR	\$ 799,449	\$ 835,020
Reduction of inventory applicable to prior years	14,207	11,994
	813,656	847,014
Net earnings for the year	36,205	47,565
BALANCE — END OF YEAR	\$ 777,451	\$ 799,449

Statement of Source and Use of Funds

FOR THE YEAR ENDED DECEMBER 31st, 1965

SOURCE OF FUNDS	1965	1964
Net earnings for the year.	\$ 36,205	\$ 47,565
Add: Charges not requiring cash outlay — Depreciation and amortization	61,453	44,214
	97,658	91,779
Advances repaid by subsidiary companies	2,418	
Proceeds from sale of share capital	200,000	75,000
	300,076	166,779
USE OF FUNDS		
Sinking fund payment on bond redemption	45,000	50,000
Reduction of inventory applicable to prior years	14,207	11,994
Advances to subsidiary companies	-	2,841
Purchase of equipment	15,115	30,396
Deferred mine development	149,673	139,794
Deferred outside exploration	22,989	_
	246,984	235,025
INCREASE (DECREASE) IN WORKING CAPITAL	\$ 53,092	\$ (68,246)
WORKING CARITAL DECINING OF YEAR	27.200	04/25
WORKING CAPITAL — BEGINNING OF YEAR		94,635
Increase (decrease) in working capital		(68,246)
WORKING CAPITAL — END OF YEAR	\$ 79,481	\$ 26,389

Auditors' Report

To the Shareholders
The Cariboo Gold Quartz Mining Company Limited
(Non-Personal Liability)
Vancouver, B.C., Canada

We have examined the balance sheet of The Cariboo Gold Quartz Mining Company Limited (Non-Personal Liability) as at December 31, 1965, and the statements of deficit, earnings and source and use of funds for the year ended on that date. Our examination included a general review of the accounting procedures and such tests of the accounting records and other supporting evidence as we considered necessary in the circumstances.

In our opinion, the accompanying balance sheet and statements of deficit, earnings and source and use of funds, when read in conjunction with the notes thereto, present fairly the financial position of the company as at December 31, 1965, and the results of its operations for the year ended on that date in accordance with generally accepted accounting principles applied on a basis consistent with that of the preceding year.

Vancouver, B.C. March 18, 1966. McDONALD, CURRIE & CO. Chartered Accountants

Notes to Financial Statements

AS AT DECEMBER 31, 1965

1. SECURITY FOR BANK LOAN

The company has pledged all of its assets as security for the bank loan.

2. INVESTMENTS IN AND ADVANCES TO SUBSIDIARY COMPANIES

Consolidated financial statements have not been prepared because:

- a) The operations of the Wells Townsite Company Limited and Gold Quartz Hospital Limited differ substantially from the operations of the company, and
- b) Williams Creek Gold Quartz Mining Company Limited (N.P.L.) and French Mines Ltd. (N.P.L.) are presently inactive and had no profits or losses during the year.

The following investments in and advances to subsidiary companies are shown at cost or cost less amounts written off:

Cosi less difforms	Investment	711:	
	in Shares	Advances	Total
The Wells Towns Company Limited (wholly owned)	d .	\$1 <i>5,57</i> 5	\$27,341
Gold Quartz Hospital Limited (wholly owned)	6,846	4,788	11,634
Williams Creek Gold Quartz Mining Company Limited (N.P.L.)	130,939		130,939
French Mines Ltd. (N.P.L.) (wholly owned)	1	_	1
	\$149,552	\$20,363	\$169,915

The 1965 losses of The Wells Townsite Company Limited and Gold Quartz Hospital Limited, aggregating \$3,679, have been provided for in determining the profit of the company.

3. DEFERRED OUTSIDE EXPLORATION

Deferred outside exploration includes the cost of mineral claims and oil leases, option payments on mineral claims and exploration and development expenditures thereon to December 31, 1965.

4. SHARE CAPITAL

- a) During the year ended December 31, 1965, the company issued 400,000 shares for net proceeds to the treasury of \$200,000.
- b) An option to purchase 25,000 shares under certain conditions has been granted to an employee of the company, exercisable up to May 31, 1968 at a price of 50¢ per share.
- c) An option agreement to purchase mineral properties in Nova Scotia provides that to exercise the option in full, the company must issue a total of 200,000 shares in lots of 50,000 shares per year during the four year period to May 1, 1969.

5. INCOME TAXES

After deduction of depletion allowances under the Income Tax Act, no income taxes are exigible for the year.

6. REMUNERATION TO DIRECTOR

Total remuneration paid to a director of the company during the year was \$3,600.

7. VALUES

The amounts shown for investments, mining properties, and deferred outside exploration represent costs to date or costs less amounts written off and are not intended to reflect present or future values.

Review of Operations

																																1	- 1
DIVI- DENDS PAID PER SHARE (CENTS)	-		2.5	10.0	11.5	17.0	21.0	24.0	23.0	13.0	4.0	1	***	1		-	1	-	-	-	1		1	1	1	1	1	1					\$1.26
NET EARNINGS PER SHARE (CENTS)	.2	2.3	16	154	249	34.2	37.09	27.2	19.0	8.1	1	1	l	1	1	-	1	1	-	-	4 24	.55	5.20	1.42		į	1	1.00		, ,	07.7	1.40	
E.G.M.A.	1	-		1		1			1	1	1	:	1		200	\$116,773	105,677	10,87	166,008	103,233	252 178	241.774	161,853	186,422	223,163	182,387	200,794	208,048	191,362	188,119	204,150	189,994	3,268,588
GROSS VALUE OF BULLION PRODUCED	\$ 260,841	381.851	621 227	700787	1 068 835	1,006,655	1,707,863	1,688,643	1,900,008	1,339,431	612,740	526,418	512,587	530,408	_		806,195	825,505	909,/36	836,418	1 126 826	1,120,929	1,418,471	1,305,140	950,373	597,939	667,214	722,927	701,218	695,537	161,557	702,151	30,203,100
FEET OF DIAMOND DRILLING	3.303		2540	2,343	5,045	0,240	7,807	20,629	14,511	4,549	-	1 1	1,529	6,229	17,243	3,889	11,801	16,892	32,917	15,110	1,922	13 173	9,221	12,045	12,024	11,563	15,452	15,322	23,466	25,052	22,612	15,439	371,227
FEET OF DEVELOP. MENT	7.417	18 217	10,217	10,123	8,384	0,933	17 801	16,331	16,701	5,334	329	424	477	3,498	4,362	2,393	1,489	2,722	6,899	5,849	6,293	0,910	4.542	3,867	5,125	4,073	4,936	5,743	4,539	6,222	7,834	5,295	225,579
ORE RESERVE GRADES		416	014.	404	.416	.430	.438	450	397	.398	.390	.388	.382	.382	.320	.300	.320	.350	.371	.390	.407	418	425	395	.393	.421	.504*	.540*	*005	.588*	.530*	*266*	
TONS ORE RESERVES	29 800	000,77	070,66	152,588	209,636	246,236	302,103	435,456	441,672	423,311	390,180	360,415	322,250	322,250	238,740	214,740	207,740	165,160	195,020	143,480	144,550	202,122	212,650	153,468	135,421	127,510	71,485*	91,456*	69,150*	*098'.28	64,850*	78,450*	*Aurum mine only
RECOVERY PER CENT	TT 78	77.70	94.24	93.82	95.01	95.48	95.13	94.93	94.87	94.95	95.90	96.11	95.32	94.61	93.66	91.97	94.14	94.64	93.94	94.96	95.59	96.96	90.47	97.00	95.32	95.77	96.48	96.63	96.36	96.51	97.00	97.12	*Aurun
AVERAGE GRADE OF TAILINGS	0543	2400	.0234	.0257	.0197	.0204	.0211	0270	0200	.0209	.0190	.0166	.0181	.0177	.0158	.0264	.0198	.0210	.0224	.0182	.0160	.0128	01140	.0132	.0204	.0165	.0182	.0186	.0182	1610.	.0192	0610.	
GOLD OZS. PRODUCED	302 0	8,595	11,014	17,633	19,995	30,541	43,060	46,601	45,630	34.762	15,907	13,665	13,303	14,092	20,899	21,251	21,850	21,737	24,811	24,451	26,080	33,039	41,464	38.757	27.892	17.746	19,555	20,243	18,624	18,308	19,867	18,491	838,295
GRADE OF MILL HEADS		1441	.405	.415	.395	.451	.434	.446	.407	412	464	.427	.387	.329	.249	.329	.338	.391	.368	.362	.363	.421	.396	440	438	398	518	.552	.500	.547	.639	099.	
TONS		21,668	28,835	45,692	53,672	71,843	104,341	109,662	113,802	87,466	35.814	33.968	36,393	45,509	88,535	70,267	68,637	58,688	71,618	71,140	75,208	80,816	108,652	94,721	66.880	46 586	39,113	37,944	38,638	34,702	32,073	28,862	2,122,200
YEAR		1933	1934	1935	1936	1937	1938	1939	1940	1941	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952	1953	1954	1955	1956	1958	1959	*0961	*1961	*1962	*8961	1964*	1965*	Totals

